

Canon

ELECTRONIC CALCULATOR 130

- **Simple-Silent-Speedy Operation**

Learn in minutes, absolutely silent, results in 1/100 to 1/2 second

- **Large, Luminous Numerals**

Easy-to-Read, Conventional Style Figures . . . fewer errors

- **Automatic, Luminous Decimal**

Completely Automatic . . . no presetting necessary

- **Easy-to-Learn, Uncluttered Keyboard**

About as easy to handle as an adding machine keyboard

- **No Programming Necessary . . . Ever**

All operating keys self-programming

- **Fully Transistorized . . . No Tubes**

No motors, no mechanical parts to wear out

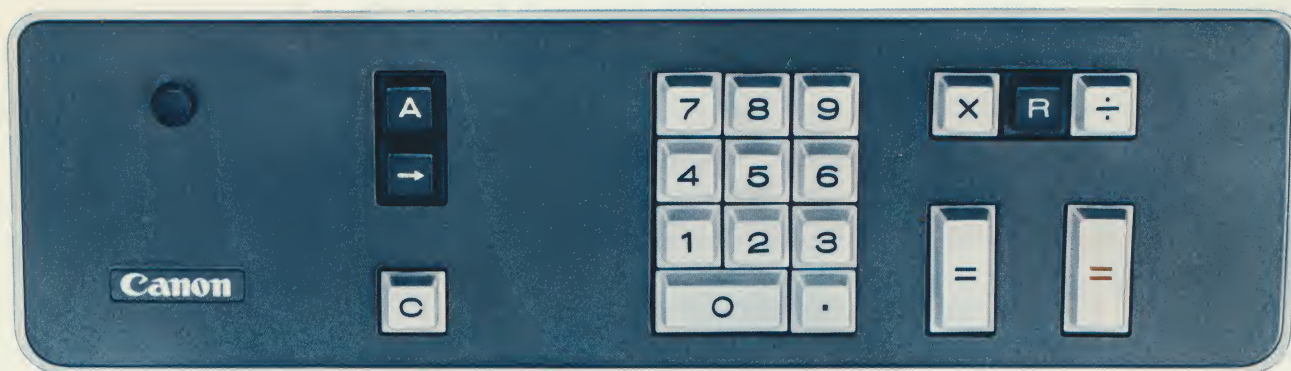
- **Single Compact Unit . . . Portable**

Just as you see it in the photo . . . nothing hidden out of sight

- **No Service Problems**

The Canon has been in daily use in hundreds of offices over a long period. It rarely requires service of any kind





LEGEND OF KEYS:

- C CLEAR KEY
- R RECALL KEY
- BACKSPACE KEY
- X MULTIPLY KEY
- ÷ DIVIDE KEY
- A ACCUMULATE KEY
- = EQUALS KEY
- = EQUALS KEY
- . DECIMAL KEY
- 0~9 NUMERIC KEYBOARD
- POWER SWITCH

$$153.4 + 98.26 - 45.2 =$$

OPERATION

- | | |
|----------|---|
| 1. Enter | 153.4 |
| 2. Touch | = |
| 3. Enter | 98.26 |
| 4. Touch | = |
| 5. Enter | 45.2 |
| 6. Touch | = |

ANSWER: 206.46

ANSWERS:

$$3.14 \times 45 = 141.30$$

$$3.14 \times 36 = 113.04$$

$$3.14 \times 52 = 163.28$$

OPERATION

- | | | | |
|----------|---|-----------|---|
| 1. Enter | 3.14 | 7. Enter | 36 |
| 2. Touch | X | 8. Touch | = |
| 3. Enter | 45 | 9. " | R |
| 4. Touch | = | 10. " | X |
| 5. " | R | 11. Enter | 52 |
| 6. " | X | 12. Touch | = |

$$426.15 \div 4.5 =$$

OPERATION

- | | |
|----------|---|
| 1. Enter | 426.15 |
| 2. Touch | ÷ |
| 3. Enter | 4.5 |
| 4. Touch | = |

ANSWER: 94.7

$$\frac{2}{3} \times \frac{4}{5} \times \frac{7}{8} =$$

OPERATION

- | | | | | | |
|----------|---|-----------|---|-----------|---|
| 1. Enter | 2 | 7. Touch | = | 13. Touch | = |
| 2. Touch | X | 8. " | ÷ | 14. " | ÷ |
| 3. Enter | 4 | 9. Enter | 3 | 15. Enter | 8 |
| 4. Touch | = | 10. Touch | = | 16. Touch | = |
| 5. " | X | 11. " | ÷ | | |
| 6. Enter | 7 | 12. Enter | 5 | | |

ANSWER: 0.466 . . .

$$\frac{(25.4 \times 12.8) - (20.35 \times 9.7)}{15 \times 2.5} =$$

OPERATION

- | | | | | | |
|--------------|---|----------|---|-----------|---|
| 1. Lock down | A | 6. Enter | 20.35 | 11. Enter | 15 |
| 2. Enter | 25.4 | 7. Touch | X | 12. Touch | = |
| 3. Touch | X | 8. Enter | 9.7 | 13. " | ÷ |
| 4. Enter | 12.8 | 9. Touch | = | 14. Enter | 2.5 |
| 5. Touch | = | 10. " | ÷ | 15. Touch | = |

ANSWER: 3.406

SPECIFICATIONS:

Type: Portable, desk-type. Electronic operated
 Keyboard: 10-key system
 Capacity: 13 digits
 Arithmetic Element: Transistor, Diode
 Temperature: Ranges from 0°C to 40°C (32°F to 104°F)
 Power Source: AC 115-volt 50/60 cycles 70 VA
 Dimensions: 15 $\frac{3}{8}$ "w x 20"d x 10 $\frac{1}{4}$ "h

Speed: Addition 1/100 sec. Subtraction 1/100 sec.

Multiplication 1/4 sec. Division 1/2 sec.

Decimal Point: Fully-automatic point-off

Operation: Operation in the four rules

Continuous multiplication and division

Sums or Differences of Products

Constant Multiplication

Weight: 18 kgs. (40 lbs.)

Canon

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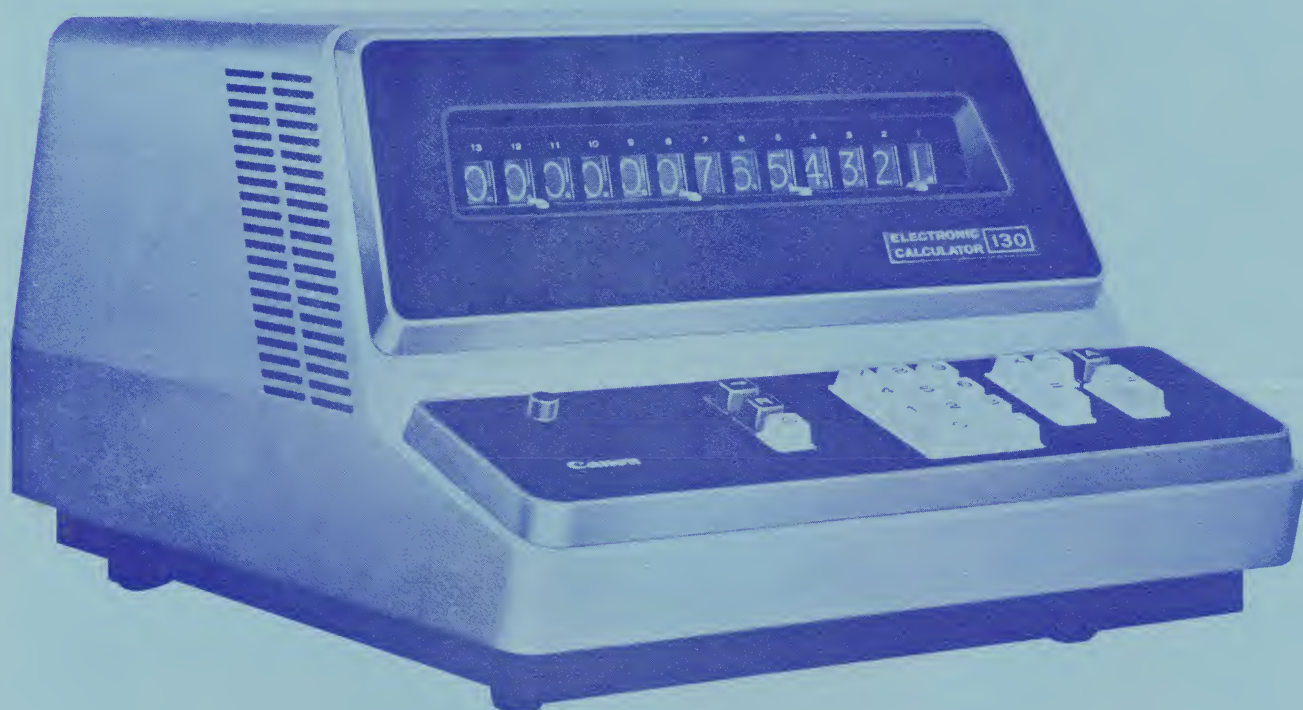
I.B.E. No. 58047

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PRINTED IN JAPAN

TAKE A REAL GOOD LOOK . . . discover why this is the most popular electronic calculator in the world.

TIME-TESTED AND PROVEN . . . offices all over the world are using thousands of CANON 130s. We cordially invite you to look at and test the 130 in your office.



Canon
ELECTRONIC
CALCULATOR

MODEL 130

FEATURES OF THE CANON 130 ELECTRONIC CALCULATOR

SPEED

Instantaneous calculation	
Addition	0.01 second
Subtraction	0.01 second
Multiplication.....	0.25 second
Division	0.40 second

NOISE FACTOR

None... absolutely silent operation.

ACCURACY

Absolute accuracy is assured since all factors automatically appear in the Indicator as they are entered, providing a pre-check on all calculations. Thus, we catch our errors before we make them.

THE AUTOMATIC DECIMAL

The Decimal Key is integrated into the Keyboard, where it belongs... and it is "full-floating", providing for maximum capacity in all operations.

The Decimal Operation is reduced to this simplest of formulas:

a: enter the first factor – including the Decimal – correctly and touch the proper Control Key.

b: enter the second factor – including the Decimal – correctly and touch the Result Key (the = or red = Key).

Whole numbers are simply entered as whole numbers... no Decimal.

THE KEYBOARD

Standard ten-key arrangement incorporating the fastest and lightest touch ever developed. Control Keys – Multiply, Divide, Equals and Minus Equals Keys – are ALL located to the RIGHT of the Numeric Keyboard so as to permit a natural, easy, hand movement instead of an awkward "cross-over" motion as is the case when constantly used Control Keys are located to the left. All of the Control Keys are multi-purpose Keys which is why there are so few of them.

THE KEYBOARD (continuation)

Numeric Keys are spaced to facilitate touch operation. Control (Command) Keys are few in number with ample space between them, permitting rapid and accurate selection. A glance at the Canon 130 Keyboard will confirm this.

Since the Keyboard is the focal point of all operations, the 130 Keyboard... its simplicity, proportions and lack of a maze of Control Keys, as well as its speed and ease of operation... is as outstanding as any of the features of the Canon 130.

THE DISPLAY PANEL (INDICATOR)

The Display Panel consists of 13 windows, each of which displays a large... 5/8" high... illuminated numeral. This is the easy-to-read and easy-on-the-eyes Indicator for which the Canon Calculators are famous. No glare, no tiny figures or miniature TV screen to squint at... just big, bold, softly illuminated numerals and decimal. No eyestrain, no headaches, no errors due to miscopying results when you use the 130.

SIMPLIFIED OPERATING PROCEDURES

The Canon 130 is probably most famous for its simplified operating procedures. Even the most complex types of calculation can be learned in a minute or so. Nothing you have ever seen will have prepared you for the simplicity of the 130 operation. You must see it to believe it.

FREEDOM FROM SERVICE PROBLEMS

The Canon 130 is a solid-state (no tubes of any kind) device. It is a self contained unit and employs no motors, gears or other mechanical parts. Thousands of units have been produced and sold in the past several years and they are in daily use all over the world, tried and proven. They rarely require service of any kind.

P. S. The 130 is priced lower than some of the outmoded mechanical calculators, too.

Distributed by:

Dealer Name:

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